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## State of New Mexico L...gy, Minerals and Natural Resources Departmen

DISTRICT R P.O. Drawer DD, Astocia, NM \$8210

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

**OIL CONSERVATION DIVISION** 

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

Operator											
Chevron U.S.A., 1	Inc							PINO.	5. 275.	2 ^	
Address	<del></del>	5- a /3:	0								
P. O. Box 670, E	lobbs, N	ew Me	exico	88240	)						
Resson(s) for Piling (Check proper box)		<b></b>			Othe	t (Please exple	ein)				
Recompletion	OH C		Transporte Dry Gas	r ot:							
Change in Operator	Casinghead (		Condensa		EF	FECTIVE	DATE -	1-1-90		The second second second	
ed add grevious operator			<del></del>			<del></del>			ا گړ الم <b>ست</b> اليميو د ۲	<u> </u>	
	A D I D A 4				<del></del>		<del></del>		manuscriptus (m. 1999) 1913	· · ·	
L DE CRIPTION OF WELL A			Pool Nam	a lachdie	e Formation		Tind.	Lesse		ase No.	
H.T. Mattern (NC	J.C)	16	•	ebry		50.5		Federal or Fe		and Lor	
Unit Letter	: 208	20	. Feet Pron	The A	eth_Lie	and 1982	P•	et From The .	East	Line	
Section / 8 Township		<del></del>	Range	37 <i>E</i>	1.3	IPM,	Lea			County	
II. DESIGNATION OF TRAN tame of Authorized Transporter of Oil		OF O		NATUE	Address (Giv	address to w	hich approved	copy of this f	orm is to be se	nt)	
Pride Pipeline Com	<u> </u>	Address (Give address to which approved copy of this form is to be sent) P. O. Box 2436, Abilene, Texas 79604									
tame of Authorized Transporter of Casing Warren Pet		$\boxtimes$	or Dry Gr	<b>-</b>	Address (Giv	address to wi	hich approved	copy of this f	form is to be se	nt)	
if well produces oil or liquids, ive location of tanks.	Unit S	18	Twp.	37	ls gas actually	/	Whea	7	· · · · · ·		
this production is commingled with that	from may other		14	_ /							
V. COMPLETION DATA		( <del></del>									
Designate Type of Completion	- (X)	Oll Well	i j Ger	s Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Pate Spudded	Date Compl.	Ready K	Prod.		Total Depth		I	P.B.T.D.	<u>l</u>	1	
1		<del></del>			Top Oil/Oss Pay			Tubing Depth			
levations (DF, RKB, RT, GR, etc.)	Name of Pro	ducing Fo	ormatice								
erforations	<u> </u>							Depth Casing Shoe			
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iloi P are					CEMENTI	NG RECOR					
HOLE SIZE	CAS	CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT		
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. TEST DATA AND REQUES	T BOB II	- <del></del>						T .			
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				and must	be equal to or	exceed top all	ovable for thi	t death or be	for full 24 hou	re l	
IL WELL (Test must be after r		el volume		and must		exceed top all shod (Flow, p			for full 24 hou	rs.)	
IL WELL (Test must be after notes First New Oil Rue To Teak	Date of Test	ol volume		and must	Producing M	thod (Flow, p		ec.)		rs.)	
Old First New Oil Rue To Teak	ecovery of total	ol volume		and must		thod (Flow, p				rs.)	
IL WELL (Test must be after name First New Oil Rus To Task  ength of Test	Date of Test	ol volume		and must	Producing M	thod (Flow, p		ec.)		rs.)	
OIL WELL (Test must be after note First New Oil Rue To Tank  ength of Test	Date of Test Tubing Press	ol volume		and must	Producing M Casing Press	thod (Flow, p		Choke Size		75.)	
IL WELL (Test must be after note First New Oil Rus To Tank  ength of Test  ctual Prod. During Test  GAS WELL	Date of Test Tubing Press Oil - Bbis.	al volume		and must	Producing M Casing Press	thod (Flow, p		Choke Size		75.)	
IL WELL (Test must be after n the First New Oil Rus To Tank ength of Test ctual Prod. During Test GAS WELL	Date of Test Tubing Press	al volume		and must	Producing M Casing Press	uhod ( <i>Flow, p</i>		Choke Size		75.)	
IL WELL (Test must be after note First New Oil Russ To Tank  Length of Test  Letteral Prod. During Test  GAS WELL  Letteral Prod. Test - MCF/D	Date of Test Tubing Press Oil - Bbis.	al volume	of load oil	and must	Producing M Casing Press Water - Bbis	sate/MMCF		Choke Size Gas- MCF	Condensate	75.)	
Old WELL (Test must be after related First New Oil Rue To Tank  Length of Test  Length of Test	Date of Test  Date of Test  Tubing Press  Oil - Bbis.  Length of Test	of volume	of load oil		Producing M Casing Press Water - Bbis Bbis, Conder	sate/MMCF		Choke Size Gas- MCF Gravity of (	Condensate	75.)	
DIL WELL (Test must be after related First New Oil Russ To Tank  Length of Test  Actual Prod. During Test  GAS WELL  Actual Prod. Test - MCF/D  esting Method (pitot, back pr.)  /L OPERATOR CERTIFIC  I hereby certify that the rules and regul	Date of Test  Date of Test  Tubing Press  Oil - Bbis.  Length of Test  Tubing Press  ATE OF (  lations of the C	of volume  RUPE  BLIPE  COMF  Dil Conner	of load oil		Producing M Casing Press Water - Bbls. Bbls. Conder Casing Press	sate/MMCF	ump, gas lift, (	Choke Size Gas- MCF Gravity of Choke Size	Condensate		
Actual Prod. Test - MCF/D  To Detail Prod. Test - MCF/D	Date of Test  Date of Test  Tubing Press  Oil - Bbis.  Length of Test  Tubing Press  ATE OF (  lations of the C  that the inform	of volume  RUPE  Butto  COMF  Dil Consert  matten ety	of load oil		Producing Mi Casing Press Water - Bbis Bbis. Conder Casing Press	sate/MMCF  Ire (Shut-in)	NSERV	Choke Size Gas- MCF Gravity of Choke Size	Condensate	DN	
A DELL (Test must be after related First New Oil Rus To Tank  Length of Test  Lectual Prod. During Test  GAS WELL  Lectual Prod. Test - MCF/D	Date of Test  Date of Test  Tubing Press  Oil - Bbis.  Length of Test  Tubing Press  ATE OF (  lations of the C  that the inform	of volume  RUPE  Butto  COMF  Dil Consert  matten ety	of load oil		Producing Mi Casing Press Water - Bbis Bbis. Conder Casing Press	sate/MMCF	NSERV	Choke Size Gas- MCF Gravity of Choke Size	Condensate	DN	
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Date First New Oil Run To Tank  Length of Test  Actual Prod. During Test  GAS WELL  Actual Prod. Test - MCF/D  Testing Method (pitet, back pr.)  VI. OPERATOR CERTIFIC  I hereby certify that the rules and regul Division have been compiled with and in true and complete to the best of my.)	Date of Test  Date of Test  Tubing Press  Oil - Bbis.  Leagth of Test  Tubing Press  ATE OF ( lations of the C that the inform knowledge and	est este (Shull COMF) of Conservation give I belief.	t-in) PLIANC	CE	Producing M Casing Press Water - Bbis Bbis. Condex Casing Press	sate/MMCF  ire (Shut-ia)  OIL CON	NSERV	Choke Size Gas- MCF Gravity of Choke Size	Condensate DIVISIO	DN	

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.

  3) Pill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.

  4) Separate Form C-104 must be filed for each pool in multiply completed wells.